# BANK OF BARODA

# Baroda Apex Academy

## Design, supply, installation, testing and commissioning of Kitchen Equipment at Baroda Apex Academy Building at Ahmedabad

### Revised Price Bid

### Section- 6

| Name of Work : Bank Of Baroda (Apex) Building at Law Garden, Ahmedabad (Phase-II) | | | | | | |
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| **Modular Kitchen** | | | | | | |
| **Item No.** | **Item Description** | **Total Quantity** | **Unit** | **Rate (per unit)** | **Rate in Word** | **Total Amount (in Rs.) (Excluding GST)** |
| **A** | **Material Receiving Area** | | | | | |
| 1 | **Platform Weighing scale (MLP 1)** : Supply, Installation and Commissioning of weighing scale 200 kg capacity which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of SS. Heavy duty make. ISI Approved. Make: MARUTI / PUNIT / ESSEE. | 1 | No. | | | |
| 2 | SS sink With Table with Faucet (MLP 2) : Supply, Installation and Commissioning of SS sink with table equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. The Sink shall be of size 450mm x 450mm x450mmdeep made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. Uprights & Cross Bracing to be made of SS 16 SWG .25mm Or 30MM Square Pipe 304 Quality . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. | 1 | No. | | | |

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| | **Store Room** | | | | | |
| 3 | **SS Storage Rack with Four Shelf (SR-01)**: Supply, Installation and Commissioning of SS Storage Rack with Four Shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s. s. pipe with adjustable nylon bolt. 900x500x1800 | 4 | No. | | | |
| 4 | **SS storage atta bin with Wheels (SR-02):** Supply, Installation and Commissioning of SS storage Atta Bin with wheels & Lid equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 , Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. .All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support. Lid to be made from 18 swg with bottom wheels for easy movement. All bottom and upper | 5 | No. | | | |

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| | shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. 500x500x600 | | | | | |
| 5 | **SS onion Potato Bin with wheel (SR-03)**: Supply, Installation and Commissioning of SS Onion Potato Bin with wheels equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 , Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. .All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..Lid to be made from 18 swg with bottom wheels for easy movement. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. 1100x600x850 mm | 1 | No. | | | |
| 6 | **Weighing Scale 100 Kg 500x500 mm size (SR-04)**: Supply, Installation and Commissioning of weighing scale 300 kg capacity which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of SS .Heavy duty make . ISI Approved. Make: Maruti /PUNIT/ESSEE | 1 | No. | | | |

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| 7 | **SS Dunnage Rack (SR-05)**: Supply, Installation and Commissioning of SS Dunnage Rack equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304. .All equipment top to be made from 16 swg .All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support.Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. 700x700x300 mm | 2 | No. | | | |
| | **Preparation Area** | | | | | |
| 8 | **Sprial Type Dough Kneder 10Kg (Imported) (PA-01)** : Supply, Installation and Commissioning of Spiral Type Dough Kneder 10KG equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. 1.1 KW Power , Total weight 88 kg of Machine , spiral speed 325/270/190RPM , outside Dimensions : 366x690x810 mm, Digital Control Panel , The material of mixing area meets the request of Food hygiene. Bowl is made of SS 304 with Polishing. Make: FALCON / SPAR / EZYCOOK | 1 | No. | | | |
| 9 | **Tilting type wet grinder 10Kg (Custom) (PA-02)** : Supply, Installation and Commissioning of Tilting type wet grinder 10 kg equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : SS Drum with Commercial Coconut Scraper Attached , with commercial Gear | 1 | No. | | | |

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| | Boxes Drives with 1 year machine warranty , with Natural Black stones , 1.0 Hp motor. Make: Santosh / Laxmi / Leenovo | | | | | |
| 10 | **Potato peeler (10 kg) (PA-03)**: Supply, Installation and Commissioning of Potato Peeler 10 Kg equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: 10 kg capacity at a time , 1 hp motor , Duration time 3-5 Min . SS 304 full body structure. Standard Company Motor. Make: Leenovo / Pragati / Nirali | 1 | No. | | | |
| 11 | **Pulveriser (3 HP) (PA-04)**: Supply, Installation and Commissioning of Pulverizer SS equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: 3 Hp Pulverizer machine , 9" x4" Chamber Size , SS body , Beater : SS make , Jali 5 SS make , Motor : 2800 RPM , Capacity : 50-90 Kg . Make: Leenovo / Pragati / Nirali | 1 | No. | | | |

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| 12 | **SS work table with sink (1000x600x850+150)mm (PA-05)**: Supply, Installation and Commissioning of SS sink with table equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. The Sink shall be of size 450mm x 450mm x450mmdeep made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. Uprights & Cross Bracing to be made of SS 16 SWG .25mm Or 30MM Square Pipe 304 Quality . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. | 1 | No. | | | |
| 13 | **SS Under counter Refrigerator (PA-07)** : Supply, Installation and Commissioning of SS sink with table equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded | 2 | No. | | | |

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| | twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. Compressor : Emerson make. (1200x600x850+150) mm. | | | | | |
| | **STORE COLD ROOM** | | | | | |
| 14 | **Two Door Vertical Refrigerator (500 ltr) (SRC-02)** : Supply, Installation and Commissioning of Two Door Vertical Refrigerator which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. Temp: +2 to +8. Compressor : Emerson make. | 1 | No. | | | |
| | **MAIN KITCHEN** | | | | | |
| 15 | **SS Tilting type Bratt pan (100 ltr) (MK-01) :** Supply, Installation and Commissioning of SS Tilting type Bratt pan which includes SS 304 2.5mm for Pan body / SS 304 12mm bottom plate / SS 304 1.2mm for both side control box and 1 mm for removable panel, RV burner / pilot burner , needle control valve , copper pigtail etc. M.S tata 'c' class 22 mm pipe for mani fold, water faucet will be mounted on the R.H.S control box with 1/2"bsp 1 mtr water inlet flexible pipe. preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. | 1 | No. | | | |
| 16 | **Sujata juicer machine (900 watt) (MK-10)** : Supply, Installation and Commissioning of sujata juicer machine which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at | 1 | No. | | | |

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| | designated rooms at any floor level as per the Technical Specification. | | | | | |
| 17 | **SS table with 1 Undershelf (700x700x850+150) mm (MK-02):** Supply, Installation and Commissioning of SS Service table with 1 U/s with Four Shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG. 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. | 1 | No. | | | |

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| 18 | **SS Gas range for Chinese food with 1 Under Shelf (1200x700x850+150) mm (MK-03)** : Supply, Installation and Commissioning of SS Chinese Burner Gas Range with 1 U/s equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. All burners to be provided with ss spillage trays with s.s. handles. All burners and regulators to be sourced from ISI mark suppliers. All pan support grills to be made from heavy duty C.I. | 1 | No. | | | |

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| 19 | **SS table with Sink (600x1000x850+150) mm (MK-04)**: Supply, Installation and Commissioning of SS sink with table equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. The Sink shall be of size 450mm x 450mm x450mmdeep made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. Uprights & Cross Bracing to be made of SS 16 SWG .25mm Or 30MM Square Pipe 304 Quality . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts.All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support.Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. | 1 | No. | | | |
| 20 | **SS Two Burner Gas range with 1 Under shelf (1200x700x850+150) mm (MK-05)** : Supply, Installation and Commissioning of SS Two Burner Gas Range with 1 U/s equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable | 2 | No. | | | |

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| | nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION.All shelves to have stiffner support.All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt.All burners to be provided with ss spillage trays with s.s. handles.All burners and regulators to be sourced from ISI mark suppliers. All pan support grills to be made from heavy duty C.I. | | | | | |
| 21 | **SS table with 1 Undershelf (600x700x850+150) mm (MK-06)**: Supply, Installation and Commissioning of SS Service table with 1 U/s equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts.All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support.Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support.All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. | 1 | No. | | | |

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| 22 | **SS table with 1 Undershelf (600x700x850+150) mm (MK-07)**: Supply, Installation and Commissioning of SS Service table with 1 U/s with Four Shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts.All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support.Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. | 1 | No. | | | |
| 23 | **SS Storage Rack with Four Shelf (1500x650x1800) mm (MK-08)** : Supply, Installation and Commissioning of SS Storage Rack with Four Shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be | 1 | No. | | | |

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| | made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. | | | | | |
| 24 | **SS table with 2 Undershelf (1200x650x850+150) mm (MK-09)**: Supply, Installation and Commissioning of SS table with 2 U/s lockable Door equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG.. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. | 1 | No. | | | |
| 25 | **SS table with 2 u/s with lockable door (1200x650x850+150) mm (MK-11)**: Supply, Installation and Commissioning of SS table with 2 u/s with lockable door which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling | 1 | No. | | | |

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| | and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. | | | | | |
| 26 | **SS makeline with Undercounter fridge (GN pan 10Nos) (1800x650x850) mm (MK-12)**: Supply, Installation and Commissioning of SS Makeline with undercounter Fridge with GN pan 10 equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. Compressor : Emerson make. | 1 | No. | | | |
| 27 | **Wall shelf (1800x450) mm (MK-12A)**: Supply, Installation and Commissioning of SS Wall shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe | 1 | No. | | | |

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| | support. Side covers to be made from 18 swg. | | | | | |
| 28 | **SS pizza oven stone base (26"x16"x10") (MK-13)**: Supply, Installation and Commissioning of SS Pizza oven stone base equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. Thermostate of good quality , Two Coil in a oven , Inner size of oven : 25"x15"x9", 4 Kw power. | 1 | No. | | | |
| 29 | **Sandwich Griller (Jumbo) (MK-14)** : Supply, Installation and Commissioning of SS Sandwich griller Jumbo equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG.. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within | 1 | No. | | | |

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| | ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. Thermostate of good quality , Size : 12x12 , 2.6 Kw 4 slice at a time. | | | | | |
| 30 | **Electric Fryer 8 ltr (MK-15) :** Supply, Installation and Commissioning of SS Deep fat fryer equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG.. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. Thermostate of good quality , Heater SS make , 2.5kw power. | 1 | No. | | | |
| 31 | **Salamanadar (19"x12"x10") (MK-16)**: Supply, Installation and Commissioning of SS Salamadar equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG.. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within | 1 | No. | | | |

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| | ss angle/ss pipe support. Side covers to be made from 18 swg.NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. Thermostate of good quality , Size :19"x12"x10" inner , 3 kw power , one shelf (Jali) , fully ss body , two thermostat up and Down Temp.50 to 300 C. | | | | | |
| | **Tandoor and Roti Section** | | | | | |
| 32 | **SS table with 1 Undershelf (600x700x850+150) mm (TRS-01)** : Supply, Installation and Commissioning of SS Service table with 1 U/s equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts.All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. | 2 | No. | | | |

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| 33 | **SS Idli steamer with SS tray and stand (96 Pcs) (TRS-02)**: Supply, Installation and Commissioning of SS Idli Steamer With SS tray equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt.Tray capacity : 12 Nos , Tray Size : 14"x18", 8 tray , full ss body. | 1 | No. | | | |
| 34 | **SS chapati plate with puffer with 1 Undershelf (1800x700x850+150) mm (TRS-03)** : Supply, Installation and Commissioning of SS Dosa plate with 1 U/s which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts.All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper | 1 | No. | | | |

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| | shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All burners to be provided with ss spillage trays with s.s. handles. All burners and regulators to be sourced from ISI mark suppliers. R.V burner of good quality , capsule type puffer. | | | | | |
| 35 | **SS Tilting type Boiling Pan (100 ltr) (TRS-04) :** Supply, Installation and Commissioning of SS Tilting type Boiling Pan SS 304 grade material will be used for whole body , SS 304 14 SWG for boiling tank , 18 SWG for top lid of the boiling tank , 20 SWG for both side control box removable panel , 12 SWG for bottom of the tank , mechanism for lid will be spring loaded , SS 304 sq .tube 50mmx50mmx2mm thick for under construction frame work , GS-45 burner , pilot burner , needle control valve , copper pigtail etc. M.S tata 'c' class 22 mm pipe for mani fold, water faucet will be mounted on the R.H.S control box with 1/2"bsp 1 mtr water inlet flexible pipe. at any floor level as per the Technical Specification. | 1 | No. | | | |
| | **Dishwash Area** | | | | | |

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| 36 | **Soiled Dish Collecting table with garbage chute and dustbin 90 ltr capacity (1200x710x850+450) mm (DW-01)** : Supply, Installation and Commissioning of Ss soiled Dish Landing table with Garbage Cute equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stifner support. All equipment to be made on 1.5" dia. s.s. pipe with adjustable nylon bolt. Glass shelf also required for basket stacking . | 1 | No. | | | |

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| 37 | **SS Two sink unit with back splash (1200x710x850+450) mm (DW-02)** : Supply, Installation and Commissioning of SS two sink unit with back splash equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. The top shall be made of 16 SWG SS 304 with 150mm high back splash. The Sink shall be of size 450mm x 450mm x450mmdeep made of 16 SWG SS 304. Interior frame structure to be made of SS 16 swg . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. Uprights & Cross Bracing to be made of SS 16 SWG .25mm Or 30MM Square Pipe 304 Quality . All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 swg with all sides down bedded twice within ss angle/SS pipe support..All bottom and upper shelves to be made from 18swg with all sides down bedded twice within ss angle/ss pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. | 1 | No. | | | |
| 38 | **Pri Rinse Unit Deck Mounted (DW-02A)** : Supply, Installation and Commissioning of Pri Rinse Unit Deck Mounted equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification : Model No : EX-1DP00-H , Make: T & S (Imported) /Aluids/ Zephyr. | 1 | No. | | | |

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| 39 | **SS table (710x710x850+150) mm (DW-03):** Supply, Installation and Commissioning of SS Service table with 1 U/s equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 SWG. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG. 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. | 1 | No. | | | |
| 40 | **Hood Type Dishwasher Machine (60 Racks Winter halter) (DW-04)** : Supply, Installation and Commissioning of Hood Type Dishwasher P-50- Winter Halter make equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification : Make: Winterhalter / Hobert / Electrolux. | 1 | No. | | | |

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| 41 | **SS clean Dish Landing table with SS angle below for Basket storage (1000x720x850) mm (DW-05):** Supply, Installation and Commissioning of SS Clean Dish Landing table equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 SWG . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. | 1 | No. | | | |
| 42 | **SS Dish Rack with four shelf (1350x500x1800) mm (DW-06) :** Supply, Installation and Commissioning of SS Storage Rack Perforated 1350x500x1800 Rack with Four Shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 SWG. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides | 1 | No. | | | |

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| | down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18 SWG with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. | | | | | |
| | **POT WASH** | | | | | |
| 43 | **Horizontal Geyser (100 ltr) (PW-02)** : Supply, Installation and Commissioning of HORIZONTAL GEYSER - 100 LTR which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : 3000 watt , Water Pressure 8 BAR , Corded Electric. Make: AO Smith / Racold / Havells. | 1 | No. | | | |
| 44 | **Pot rack with three shelf (1350x500x1800) mm (PW-03):** Supply, Installation and Commissioning of SS Pot rack with Three Shelf equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: The top shall be made of 16 SWG SS 304. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18 SWG with all sides down bedded twice within SS angle/SS pipe support. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon Bullet feet. | 1 | No. | | | |
| | **Service Counter area** | | | | | |

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| 45 | **HOSEREEL - 5HR -232-01 (SC-01)**: Supply, Installation and Commissioning of Hose reel equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification : Model No : 5HR-232-01 , Make: T & S (Imported) / Aluids / Zephyr. | 1 | No. | | | |
| 46 | **SS service table with 1under shelf , 3 side covered. (1300x650x850) mm (SC-02)** : Supply, Installation and Commissioning of SS service table with 1under shelf tray railing with sneez gaued , 3 side covered equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 SWG. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. | 1 | No. | | | |

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| 47 | **SS baine marie with 1/1-150 6 Nos GN pan , both side Tray Railing , sneez Gaurd , three side covered (2300x650x850+450+300) mm (SC-03)** : Supply, Installation and Commissioning of SS baine marie with 1/1-150 6 Nos GN pan , Tray Railing , sneez Gaurd, three side covered equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 SWG. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG. 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. GN pan ZANUFF/Nilkamal /ANUPAM MAKE. | 1 | No. | | | |
| 48 | **SS service table with 1under shelf , 3 side covered (1000x650x850) mm (SC-04)** : Supply, Installation and Commissioning SS service table with 1under shelf , 3 side covered which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. | 1 | No. | | | |

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| 49 | **Visi Cooler (280 ltr) western or same (700x700) mm (SC-05)**: Supply, Installation and Commissioning of VIsi Cooler - 280 ltr equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : VISI COOLER - WESTERN MAKE - 280 LTR- SRC 280GL/voltas / bluestar. | 1 | No. | | | |
| | **HANDWASH AREA** | | | | | |
| 50 | **Water Cooler 150 ltr (HW-02) :** Supply, Installation and Commissioning of SS water cooler 150 ltr- 2 QTY with RO equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 SWG. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. Emesron Make Compressor. Material: water cooler 150 ltr- 2 QTY with RO. Make: Voltas / Bluestar. | 2 | No. | | | |
| | **VIP Section** | | | | | |

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| 51 | **SS service table (1500x600x850+150) mm (VP-02):** Supply, Installation and Commissioning of SS service table with 2 Under shelf 3 side covered equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification.: The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 SWG . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All Legs to be made of SS 16 SWG . 40mm 304 quality Square Pipe with adjustable nylon bolts. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18 SWG with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. | 1 | No. | | | |
| 52 | **Induction plate with chaffer (6 Nos) (VP-03):** Supply, Installation and Commissioning of which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : Cheffo make induction chaffer model no : AG6006 , 6 ltr. capapcity round type, induction make: cheffo code : ciut2000wt , size: 350x350x110 mm , 2000w capacity. Make: Cheefo / Cuba / Stella. | 1 | No. | | | |

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| 53 | **Platform Trolley (750x500x860) mm :** Supply, Installation and Commissioning of SS Platform trolley equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304. Interior frame structure to be made of SS 16 SWG. 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All equipment top to be made from 16 SWG with all sides down bedded twice within ss angle/SS pipe support. All bottom and upper shelves to be made from 18 SWG with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 SWG. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt.wheels -4 nos. | 2 | No. | | | |
| 54 | **Utility trolley with 2 u/s (STD) :** Supply, Installation and Commissioning of SS Utility Trolley with 2 u/s equipment which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. : The top shall be made of 16 SWG SS 304 . Interior frame structure to be made of SS 16 SWG . 25mm or 30mm Square Pipe and additional frame support of SS 16 SWG. All equipment top to be made from 16 SWG with all sides down bedded twice within SS angle/SS pipe support. All bottom and upper shelves to be made from 18swg with all sides down bedded twice within SS angle/SS pipe support. Side covers to be made from 18 swg. NO MILD STEEL TO BE USED ANY WHERE IN THE CONSTRUCTION. All shelves to have stiffner support. All | 2 | No. | | | |

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| | equipment to be made on 1.5" dia. S.S. pipe with adjustable nylon bolt. wheels -4 nos. | | | | | |
| 55 | **SS Drain Grating 3 layer (900x300) mm** : Supply, Installation and Commissioning of SS Drain Grating 3 layer which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. | 20 | No. | | | |
| 56 | **SS Soiled Dish Trolley with loose basket (900x600x850) mm** : Supply, Installation and Commissioning of SS Soiled Dish Trolley with loose basket (900x600x850) which includes preparation of shop drawings, supply, packing & forwarding, delivery to site, including transit insurance arrangement, unloading, handling and storage at site, final assembly at designated rooms at any floor level as per the Technical Specification. | 2 | No. | | | |
| | **SS EXHAUST HOODS** | | | | | |
| 57 | SS 304 Exhaust Hood 18 SWG grade on all sides. Unit shall be of totally nut bolted construction without any Welding joints , Baffle type filter 22 swg . V section , with Lights CFL bulbs , Grease troughs should be Provided for each Sectional Piece. (1200x900x500) mm for tilting bratt pan **(EX-01)** | 1 | No. | | | |
| 58 | SS 304 Exhaust Hood 18 SWG grade on all sides. Unit shall be of totally nut bolted construction without any Welding joints , Baffle type filter 22 swg . V section , with Lights CFL bulbs , Grease troughs should be Provided for each Sectional Piece. (1200x900x500) mm for two burner and chinese gas range. **(EX-02)** | 3 | No. | | | |
| 59 | SS 304 Exhaust Hood 18 SWG grade on all sides. Unit shall be of totally nut bolted construction without any Welding joints , Baffle type filter 22 swg . V section , with Lights CFL bulbs , Grease troughs should be | 1 | No. | | | |

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| | Provided for each Sectional Piece. (1800x900x500) mm for chapati plate with puffer **(EX-03)** | | | | | |
| 60 | SS 304 Exhaust Hood 18 SWG grade on all sides. Unit shall be of totally nut bolted construction without any Welding joints , Baffle type filter 22 swg . V section , with Lights CFL bulbs , Grease troughs should be Provided for each Sectional Piece. (2100x900x500) mm for tilting boiling pan **(EX-04)** | 1 | No. | | | |
| | **Total Amount for Kitchen Equipment (A)** | | | | | |
| | **TOTAL FOR KITCHEN EQUIPMENT Total Amount (A) in word** | | | | | |
| 61 | SYSTEM MAINTENACE : Bidder shall indicate their charges for the following : Comprehensive preventive maintenance contract for the equipment intalled under AMC of (kitchen equipment) inclusive of quarterly service with all parts, consumables and labour for all equipment supplied as well as replacement of any equipment / component / part which can not be repaired to the satisfaction of the Client. This contract will commence after completion of Defects liability period of 1 years of successful handing over of the system. (1 year Cost of maintenance shall be inclusive in the DLP and no extra payment will be paid for the maintenance in the first year after handing over). | | | | | |
| a) | 1st Year (Immediately on completion of DLP) | 1 | Job | | | |
| b) | 2nd Year (Immediately on completion of DLP) | 1 | Job | | | |
| c) | 3rd Year (Immediately on completion of DLP) | 1 | Job | | | |
| d) | 4th Year (Immediately on completion of DLP) | 1 | Job | | | |
| e) | 5th Year (Immediately on completion of DLP) | 1 | Job | | | |
| | **CAMC Total Amount (B)** | | | | | |
| | **CAMC Total Amount (B) in word-** | | | | | |
| | **Grand Total Amount (A+B)** | | | | | |
| | **GST** | | | | | |
| | **Total Including GST** | | | | | |
| | **Total Including GST in word-** | | | | | |

**<u>Note: Chinese equipment shall not be considered for the Kitchen Equipment.</u>**